## What is claimed is:

- 1. A particle entrapment pad comprising an impervious bottom layer and a high loft non-woven top layer.
- 2. The pad of claim 1 wherein said top layer is treated with a cling enhancing substance.
- 5 3. The pad of claim 2 wherein said cling enhancing substance is an oil.
  - 4. The pad of claim 1 wherein said top layer is treated with baking soda.
  - 5. The pad of claim 1 wherein said top layer is treated with an anti-microbial agent.
  - 6. The pad of claim 1 wherein said top layer is treated with an odor-counteractive agent.
  - 7. The pad of claim 1, further comprising a liquid-absorbing middle layer.
  - 8. The pad of claim 7, wherein said middle layer is wood pulp.
  - 9. The pad of claim 7, wherein said middle layer is a super absorbent polymer.
  - 10. The pad of claim 7, wherein said middle layer is treated with baking soda.
  - 11. The pad of claim 10, further comprising a super absorbent polymer.
  - 12. The pad of claim 7, wherein said middle layer is treated with an anti-microbial agent.
  - 13. The pad of claim 7, wherein said middle layer is treated with an odor-counteractive agent.
  - 14. The pad of claim 8, wherein said wood pulp is treated with a super absorbent polymer.
  - 15. The pad of claim 7, wherein said top layer is treated with a cling enhancing substance.
  - 16. The pad of claim 7, wherein said top layer is treated with baking soda.
  - 17. The pad of claim 7, wherein said top layer is treated with an anti-microbial agent.
- 20 18. The pad of claim 7, wherein said top layer is treated with an odor-counteractive agent.
  - 19. The pad of claim 7, wherein said pad includes a decorative design.

- 20. The pad of claim 1, wherein said pad is used in the vicinity of a litter box to prevent the scatter of cat litter.
- 21. The pad of claim 7, wherein said pad is used as a dish-draining mat.
- 22. The pad of claim 7, wherein said pad is used as a doormat.
- 5 23. The pad of claim 25, wherein said doormat is a runner.
  - 24. The pad of claim 7, wherein said pad is used as a car floor mat.
  - 25. The pad of claim 7, wherein said pad is used as a bathroom mat.
  - 26. The pad of claim 7, wherein said pad is used under countertop soap dishes and dispensers.
  - 27. The pad of claim 7, wherein said pad is used to line garbage receptacles.
  - 28. The pad of claim 7, wherein said pad is used to catch excess water and soil under potted plants.
  - 29. The pad of claim 1, wherein said pad is used in workshops to catch debris.
  - 30. The pad of claim 1, wherein said pad is used in offices to collect dust from office appliances.
  - 31. The pad of claim 1, wherein said pad is used in the vicinity of a pet food dish.
  - 32. The pad of claim 7, wherein said pad is used in the vicinity of a pet food or pet water dish.
  - 33. The pad of claim 4, wherein said pad is used in a refrigerator to absorb odors.
- 20 34. The pad of claim 9, further comprising baking soda, wherein said pad is used to absorb odors and excess moisture.
  - 35. The pad of claim 7 wherein said middle layer is mostly silica gel. 4

- 36. A particle entrapment pad comprising an impervious bottom layer and a high loft non-woven top layer, wherein said top layer includes a plurality of cat litter particles entrapped within a matrix of said non-woven.
- 37. The pad of claim 36, further comprising a liquid-absorbing middle layer.
- 5 38. The pad of claim 36, wherein said middle layer is wood pulp.
  - 39. The pad of claim 36, wherein said middle layer is a super absorbent polymer.
  - The pad of claim 38, wherein said wood pulp is treated with a super absorbent polymer.
    - 41. The pad of claim 36, wherein said top layer is treated with a cling enhancing substance.
    - 42. The pad of claim 36, wherein said top layer is treated with baking soda.
    - 43. The pad of claim 36, wherein said middle layer is treated with baking soda.
    - 44. The pad of claim 43, wherein said middle layer is treated with a super absorbent polymer.
    - 45. The pad of claim 36, wherein said top layer is treated with an anti-microbial agent.
    - 46. The pad of claim 36, wherein said middle layer is treated with an anti-microbial agent.
    - 47. The pad of claim 36, wherein said top layer is treated with an odor-counteractive agent.
    - 48. The pad of claim 36, wherein said middle layer is treated with an odor-counteractive agent.
    - 49. An anti-odor pouch comprising:
      - a non-woven front layer;
      - a non-woven back layer attached to said non-woven front layer; and
- a middle layer of baking soda layered between said front and back layer.
  - 50. The anti-odor pouch of claim 49 wherein said middle layer includes a non-woven treated with baking soda.
  - 51. The anti-odor pouch of claim 49, wherein said pouch is used to deodorize a refrigerator.

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- 52. The anti-odor pouch of claim 49, wherein said middle layer further comprises silica gel.
- 53. The anti-odor pouch of claim 52, further comprising a super absorbent polymer.
- 54. The anti-odor pouch of claim 52, wherein said pouch is used to deodorize and dehumidify a refrigerator.
- 5 55. A method of entrapping particles comprising:

layering a high loft non-woven top layer, having an upper end and a lower end, on top of an impervious bottom layer to create a two-layer pad;

attaching said lower end of said top layer to said bottom layer; and placing said pad, top layer up, upon a surface where particles will fall;

wherein, when said particles fall upon said non-woven top layer said particles become trapped within a matrix of said non-woven top layer;

wherein, fine particles fall to said lower end of said top layer;
wherein, coarse particles are suspended within said matrix; and
wherein, said pad can be easily disposed of without spilling said particles.

- 56. The method of claim 55, wherein said pad is used to entrap litter particles.
- 57. The method of claim 55, wherein said pad is used to entrap carbon particles.
- 58. The method of claim 55, wherein said pad is used to entrap dust particles.
- 59. The method of claim 55, wherein said pad is used to entrap soil.
- 60. The method of claim 55, wherein said pad is used to entrap food particles.
- 20 61. A method of entrapping particles while absorbing liquid comprising:

layering a high loft non-woven top layer, having an upper end and a lower end, on top of a liquid-absorbing middle layer that is layered upon an impervious bottom layer to create a three-layer pad;

attaching said lower end of said top layer to said middle layer;
attaching said middle layer to said bottom layer; and
placing said pad, top layer up, upon a surface where particles and liquid will fall;
wherein, when said particles fall upon said non-woven top layer said particles become

5 trapped within a matrix of said non-woven top layer;

wherein, fine particles fall to said lower end of said top layer;
wherein, coarse particles are suspended within said matrix;
wherein, when liquid falls upon said non-woven top layer, said liquid passes through said
top layer and is absorbed by said middle layer; and
wherein, said pad can be easily disposed of without spilling said particles and said liquid.

- 62. The method of claim 61 wherein said middle layer includes baking soda.
- 63. The method of claim 62 wherein said middle layer includes a super absorbent polymer.
- 64. The method of claim 61, wherein said pad is used to entrap water.
- 65. The method of claim 61, wherein said pad is used to entrap urine.
- 66. The method of claim 61, wherein said pad is used to entrap litter particles.
- 67. The method of claim 61, wherein said pad is used to entrap food particles.
- 68. The method of claim 61, wherein said pad is used to entrap soil.
- 69. The pad of claim 1, further comprising a means for attaching said pad to another surface.